

ABSTRACT OF THE DISCLOSURE

An organic electroluminescent display device includes an array substrate, an organic EL element formed on the array substrate and having a transparent anode, a hole transporting layer, a light emitting  
5 layer, and a cathode, an epoxy resin layer so formed as to cover the organic EL element and containing 1 wt% or less of water, and a moisture-resistant layer formed on the epoxy resin layer.